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EPV Op. 02-26 Lot Forms 2006

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Site: El Cafetal 5-002

Op/SubOp/Lot: 02/26/01 Ex. Unit A Size (NxE) 1×1

str Plaza

-10

28

Initial Lot? Prev. lot NA Next lot OZ BGS: O-locm

Initial elev.: NW 1000.48 NE 1000.53 SW 1000-55 SE 1000.64

Final elev.: NW 1000.36 NE 1000.42 SW 1000.45 SE ____ (rock in way)

Depositional significance Overburden - humus

Soil type Clayey Silt Munsell/Color 7.5 YR, 7.5/2

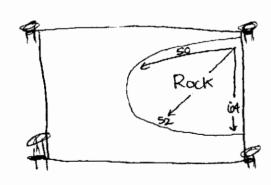
Very dark brown

Drawings

Below Contents A piece of flint/chert

Photo/Digital _____

Description/Sketch (with measurements):



First lot of EU A, subject 26. Howen't really found any artifacts aside from a piece of chert. Used the 2nd highest pt. as a datum so we could maximize pts. measured around the large, obnoxious rock. Soil is chocolatey brown and slightly clay-like.

	PAREP 2006 LOT FORM Excavator #27 Date 2006-02-07
	Op/SubOp/Lot: 02/26/02 Ex. Unit A Size (NxE) 1x1 Site: El Cafetal, 5-002 Str Plaza
)	Initial Lot? Prev. lot 01 Next lot 03 BGS: 10-20 cm Initial elev.: NW 1000.36 NE 1000.42 SW 1000.45 SE —— Final elev.: NW 1000.26 NE 1000.34 SW 1000.33 SE ——
	Depositional significance Overburden - humus Soil type Clausey Silt Munsell/Color 7.54R, 7.51Z Very dark brown Drawings Contents 2 obsidian blade flakes, 1 armding stone, 15 sheeds of Ceramic
	Description/Sketch (with measurements): While working through this lot we began to question the purpose of the lg. rock. Found my first obsidien blade characterized by a length Y2x longer than the width. Found 2 obsidien flecks in total, in addition to 15 ceramic sheds, and one stone possibly used for grinding food on rocks. Soil is clayey sit and very dark brown (7.5 yr, 7.512).

	PAREP 2006 LOT FORM	Excavator #27	Date <u>1006-01-07</u>
-10 28	Op/SubOp/Lot: 02/26/03 Site: El Catetal 5-002		Size (NxE) 1x1
	Initial Lot? Prev. lot 02 Initial elev.: NW 1000.26 NE 1 Final elev.: NW 1000.3 NE 1	000.34 sw 1000.	33 SE
	Depositional significance Overburden - humus Soil type Clayey Silt Munsell/Color 7.5 YR, 25/2 Very dark brown		
	Drawinos Con	tents 43 sheds of	COMMIT 1 NECO

Photo/Digital ____

Found many artifacts in this lot, including the handle of a pot and a lg.# of sherds. At this depth the soil is more noticably maleable (clay-like). We still wonder what the rock Suggests in relation to the rest of the site as it continues to be burried - perhaps it will be resting on the plaza floor. Found 43 sheeds of ceramic, 1 prece of obsidian 11 handle, 1 grinding stone, and 1 pigment stone.

of obsidian blade , 1 handle, 1 grinding stone , 1 pigment stone.

Note refs

L7 2006-27- (2,3,4)

PAREP 2006 LOT FORM Excavator #27 Date 7006-02-08
Op/SubOp/Lot: 02/26/04 Ex. Unit A Size (NxE) 1x1 Site: El Cafetal , S-002 Str Pla7a
Initial Lot? Prev. lot 03 Next lot 05 BGS: 30-40cm Initial elev.: NW 1000.13 NE 1000.20 SW 1000.73 SE —— Final elev.: NW 1000.07 NE 1000.13 SW 1000.16 SE ——
Depositional significance <u>Overburden</u> - humus Soil type <u>Clausey</u> Silt <u>Munsell/Color</u> 75 YR, 7.5/2 Very dark brown
Drawings Contents 2 pieces of Chert, 2 pigment stones, 1 piece of a ceramic pot.
Description/Sketch (with measurements): This lot was sig. Shorter than most blc an error in measurement of the previous lot. Yesterday Jim tested the pH of the dirt from my unit and found the level to be 6.5; which is slightly acidic. Found few artifacts (probably blc 5m. lot): 2 precess of chert, 2 pigment stones, 4 1 piece of a ceramic pot.

J - 60 28	PAREP 2006 LOT FORM Excavator <u>#-27</u> Date <u>7006</u> -02 -09
	Op/SubOp/Lot: 02/26/05 Ex. Unit _A Size (NxE) 1×1 Site: El (afeta) 5-002 Str _ Plaza
	Initial Lot? Prev. lot Of Next lot O6 BGS: 40-50 cm Initial elev.: NW 1000.07 NE 1000.13 SW 1000.16 SE —— Final elev.: NW 999.93 NE 1000.02 SW 1000.06 SE
	Depositional significance <u>Overburden - Numus</u> Soil type <u>Clayey Silt</u> Munsell/Color <u>7.5 YR</u> , <u>2.5/2</u> Very dark brown Drawings Contents <u>Nothing</u>
	Photo/Digital

We suspect to find a "formalited" Floor in this lot, but do not find much aside from a few unconnected rocks below the bottom of the lg. rock. We probably have actually descended to a level below the floor since no artifacts were present. The soil is the same as before, aside from the rocky inclusions.

-10

28

Op/SubOp/Lot: 02/26/00 Ex. Unit A Size (NxE) 1×1 Site: El Cafetal, S-002 Str Plaza
Initial Lot? Prev. lot 05 Next lot BGS: 50-60cm
Initial clev.: NW 99993 NE 1000.03 SW 1000.06 SE
Final clev.: NW 999.83 NE 999.93 SW 999.96 SE
Depositional significance Overbuden - homus
Soil type Clayer Silt Munsell/Color 7.5 4R, 7.5/2 Very dark brown
Drawings Contents Nothing
Photo/Digital

Description/Sketch (with measurements):

Here, the soil appears somewhat different - it is more yellow in hue and also dry and claylike. Since we think the flow may be on this level were decided to expand into a second excavation unit (EUB) so we can obtain a better view of the general floor (if it exists). We left this lot open @ 51cm B65 (@highest pt.) and Moved one Meter South to EU B. Upon returning to this lot, we notice that the east side of the 19. rock is remarkably flat, indicating that the rock may have faller over from the adjacent leastern units. No artifacts found in this lot.

PAREP 2006 LOT FORM	Excavator #27 Date 2000-07
Op/SubOp/Lot: 02/26/07 Site: 51 (afetal 5-002	Ex. Unit B Size (NxE) 1x1 Str Pla7a
Initial elev.: NW 1000.55 NE	Next lot 08 BGS: 0-10cm 1000.64 SW 1000.55 SE 1000.5 SW 1000.45 SE 1000.4
Depositional significance Overburg Soil type Clausey Silt	den - humus Munsell/Color 7.54R, 2.512 Very dark brown
Drawings Co	ontents 30 sherds renamic, 1 progress stone

then create a new lot that encomposed the remaining using ble there was little to no change in soil from the previous executation unit. Many roots running primarily horizontally (W>E). Soil is still clayey sitters is the previous found one proment stone.

	PAREP 2006 LOT FORM Excavator #27 Date 2006 - 02 - 09
J ~10 28	Op/SubOp/Lot: 02/26/08 Ex. Unit B Size (NxE) 1 x 1 Site: El Cafetal Str Plaza
	Initial Lot? Prev. lot O7 Next lot O9 BGS: 10-51 Initial elev.: NW 1000.45 NE SW 1000.45 SE 1000.43 Final elev.: NW 1000.04 NE SW 1000.05 SE 1000.01
	Depositional significance <u>Overburden - humus</u> Soil type <u>Clayey</u> silt <u>Munsell/Color</u> 7.5 YR, 2.5/2 Very dark brown
	Drawings Contents 37 Ceramic Sherds 1 Photo/Digital Contents 37 Ceramic Sherds 1

Lx1 m unit located over Plaza. Originally we intended to descend from 10-60cm BGS to reach the same level as but 06, but have been accessed to end this but have lot 06 was left open (@ 51cm BGS) + finish the unit dam to 60cm below after we have returned to lot 06. On the day we examined floor levels from premously executed suppost to determine where the floor may have been + deoded arand 20-30cm BGS. @ the level of this lot & lot 06, the 1g. rich seems to bottom out.

	PAREP 2006 LOT FORM Excavator #27 Date 7006-02-13
	Op/SubOp/Lot: 02/26/09 Ex. Unit B Size (NxE) 1 x 1 Site: El Cafetal , S-002 Str Pla7a
N -10 : 28	Initial Lot? Prev. lot 08 Next lot BGS: 51-60cm Initial elev.: NW 1000.04 NE SW 1000.05 SE 1000.01 Final elev.: NW 999.95 NE SW 999.94 SE 999.92
	Depositional significance <u>Overburden = humus</u> Soil type <u>Clayey Silt</u> <u>Munsell/Color 7.5 YR, 7.5/2</u> Very duke brown
	Photo/Digital
	Description/Sketch (with measurements): Lot 09 is the fonal stage of EU B. Unlike the previous Lots, 09 measures from 51-60 BOS, as EU Sus left @51cm while we returned to lot 010. As well left 88, there are no artifacts + a this pt. I would say the soil its essentially stende left we will delay such chastitated Since the 1g rock seems to cont. out east, we've decided to expend into 2 more units. The soil here is slaghing more yellow.
))

	PAREP 2006 LOT FORM Excavator #27 Date 2006-02-14
	Op/SubOp/Lot: 02/26/10
9	Initial Lot? Prev. lot Next lot 13 BGS: D
	Depositional significance Overburden - humus Soil type Clayey Silt Munsell/Color 7.5 4R, 2.512 Very dark brown
	Drawings Contents 103 sheds, 1 prece of thert, 2 pigment stones. Photo/Digital
(Description/Sketch (with measurements): Decided to descend 0-70cm blc Constantino accident went to 17cm in let 17, and also there was little s
	change & ortifact differentiation throughout the 2 & executed units. Found many more shorted in this
	then in any other. Some shorts of interesting / u

. .

PAREP 2006 LOT FORM	Excavator #27	Date 2006-02-13
Op/SubOp/Lot: 02/26/11 Site: El Cafetal, S-002	_	Size (NxF.) 1×1
Initial Lot? Prev. lot Initial elev.: NW	007.59 SW 1000	0.62 sk: 1000.64
Depositional significance <u>Overburden</u> Soil type <u>Clayey</u> Silt	Munsell/Color 7.5	SYR, 2.512 lark brown
Drawings Conte	pot handle 15 Chert.	sherds, 1 (erama

First lot of EU J. Found many ceranic sherds, including one handle prece and a ceranic shed ul decaration resembling a possible appliqued fillet type: Roots running harzardzely. Soil locks same.

Note refs 2006-27-(11, 12)

Op/SubOp/Lot: 02/26/12 Ex. Unit D S Site: El (afetal S-002 Str Plaza Initial Lot? Prev. lot 11 Next lot 19/14 Both Initial elev.: NW 1000.33 NE 1000.39 SW 1000.44 Final elev.: NW 1000.13 NE 1000.16 SW 1000.24	GS: <u>20-40 c</u> m
Initial elev.: NW 1000.33 NE 1000.39 SW 1000.44	
	SE 1000, 47
Final elev.: NW1000.13 NE1000.16 SW1000.24	
	SE _ 1000.01
Depositional significance Overbraen - humus	
Soil type Clayey Silt Munsell/Color 7.5 YR Very dark be	2.5/2 Dwn
Drawings Contents lol sherds, 15	chert, 1
Drawings Contents lol sherds, 15 Photo/Digital Deces	2 Obsidian
Description/Sketch (with measurements):	- /
No discernable floor yet. Found 2 probable in close probable from so they are probable	icus of ob
in close proximity so they are proba	ably both
of the same blade. Also found (1	shords of
15 prices of chest, and 1 przment st	
20-40 section of EUD + the 0-20cm	
lot of EUC seen to have the	most artif
although they aren't located @ the sor	ne BGS.

Note refs 2006-27 -(13 / 14)

PARE	P 2006	LOT	FORM

Excavator #27 Date 2006-02-19

Prev. lot 00 10 Next lot 15 BGS: 20-40 cm

don't have	
J, E	
ensurements	
c switched	
1.1.X	

Op/SubOp/Lot: <u>U2</u>	26/13	Ex. Unit	Size (NxE) 1 x 1
Sile: El Cafetal	5-002	Str Plaza	

Initial clev.: NW 1000.44 NE 1000.43 SW 1000.38 SE 1000.44 Final elev.: NW 1000.27 NE 1000.23 SW 1000.16 SE 1000.13 Depositional significance Overburden - humus Munsell/Color . 7.54R, 7.5/2 Soil type Clayey silt Very dark brown Contents 2 pieces of obsidian, 15 sherds Drawings of leramic, 6 preces of Chert, one rectangular rock Photo/Digital _

Description/Sketch (with measurements):

* New datum @ NE comer of EU C. Since * pt. is I'm east and Im. north of the pts. taken with EDM, we can infer that the dutum is 30 E and -10 N. Had to move the center stube to a new location, this had to change the datum. Did not uncover any notes - therefore, the pocks in Eu D cannot be remaints of afloor. Advised to remak nachs + cont. down to book BGS

p	A T	SED	2006	T	OT	FO	RM	ſ
1	α I	$\mathbf{L}_{\mathbf{\Gamma}}$	2000	L	v	\mathbf{r}	TATA	L

new datum

30 E

-10 N

Excavator #27 Date _1006 - 02-15

Op/SubOp/Lot: 02/26/14 Ex. Unit D Size (NxE) 1x1 Site: El Cafetal, 5-002 Str Plaza
Initial Lot? Prev. lot 12 Next lot BGS: 40-60cm
Initial elev.: NW 1000.13 NE 1000.16 SW 1000.24 SE 1000.21
Final elev.: NW 999.94 NE 999.98 SW 1000.02 SE 1000.02
Depositional significance Overburden - humus
Soil type Clayey silt Munsell/Color 75 YR, 25/2 Very dark brown
Drawings Contents None,
Photo/Digital

Description/Sketch (with measurements):

Began to find a # of racks watern B65 from NE stake of EU D. Speculated that they may form a sort of platform of the rock but later discovered that since there were no other nature in the ca platform wouldn't have existed. However, if I had to pt, to a location where a floor begins I would say it is brand 47 cm BGS blowe found many rocks @ this level in both EUA & B. Additionally, it is a the same depth where the 19. rock seems to be resting + @ this level the soil is more yellow + Sindy.

Note refs 2006-27 -(15, 17)

	PAREP 2006 LOT FORM Excavator #27 Date 1000-01-15
	Op/SubOp/Lot: $02/26/15$ Ex. Unit C Size (NxE) 1×1 Site: El (afetal , 5-002 Str Plaza
	Site: Et Cateral S-COL
	Initial Lot? Prev. lot 1013 Next lot NA BGS: 40-60cm
_	Initial elev.: NW 1000.72 NE 1000.23 SW 1000.16 SE 1000.23
N	Final elev.: NW 1000.01 NE 1000.03 SW 444.96 SE 1000.01
	Depositional significance Overburden - humus
	Soil type Clayey silt Munsell/Color 7.54R, 7.5/2 Very dark brown
	Drawings Contents None.
	Photo/Digital
£	Description/Sketch (with measurements):
es • st ch	ange previous lots to NA for lots that are "mittal lots" in the E
, ad al-	ange previous lots to NA for lots that are "mittal lots" in the E
+ CN	1) -
→ Cn	1 x 1 m unit@ Pox hotspot over plaza floor
♣ CN	1 x 1 m unt@ Pot hotspot over plura floor. No attacts, no soil charge.
♣ Cn	to be a few or the few of the few

Note refs 2006 - 27 - (17, 18)